((chen <or> thumpudi <or> lee) <in> au) <and> (quantiz\*) <and> critical

Your search matched 8 of 1121826 documents.

## January 24, 2005 IEEE/Xplore search

L2	3678	(quanti\$1ation near2 (matri\$4 table\$1 tabulat\$4) ) 2005/01/24 10:34 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L13	40466	(different unmatch\$4 nonmatch\$4 non-match\$4 ("not" adj2 (match\$4 "same") ) ) near2 (band subband spectrum ( (spectr\$4 frequency) adj (range limit) ) bandwidth) 2005/01/24 13:22 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L20	182	I2 and I13 2005/01/24 12:05 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB.
L21	18460	• • • • • • • • • • • • • • • • • • • •
L25	707	(different unmatch\$4 nonmatch\$4 non-match\$4 ("not" adj2 (match\$4 "same") ) ) with I21 2005/01/24 12:37 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L27	17693	(partition\$4 combin\$7 composite) near2 (band subband spectrum ( (spectr\$4 frequency) adj (range limit) ) bandwidth) 2005/01/24 12:21 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L28	1238	(different unmatch\$4 nonmatch\$4 non-match\$4 ("not" adj2 (match\$4 "same") ) ) with I27 2005/01/24 12:22 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L29	24	I25 and I28
L30	2888	(bark or mel or percept\$7 or psychoacoust\$7 or critical) near2 (band subband spectrum ( (spectr\$4 frequency) adj (range limit) ) bandwidth) 2005/01/24 12:36 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L31	158	(different unmatch\$4 nonmatch\$4 non-match\$4 ("not" adj2 (match\$4 "same") ) ) with I30 2005/01/24 12:34 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L32	181	(bark or mel or percept\$7 or psychoacoust\$7 or critical) and I25 2005/01/24 12:36 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L33	28	(bark or mel or percept\$7 or psychoacoust\$7 or critical) same I25 2005/01/24 12:40 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L37	1.1	(different unmatch\$4 nonmatch\$4 non-match\$4 ("not" adj2 (match\$4 "same") ) ).ti,ab. and (l21).ti,ab. and (bark or mel or percept\$7 or psychoacoust\$7 or critical).ti,ab. 2005/01/24 12:45 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L44	42	( (different\$2 adj2 (from than) ) unmatch\$4 nonmatch\$4 non-match\$4 ("not" adj2 (match\$4 "same") ) ) near2 (band subband spectrum ( (spectr\$4 frequency) adj (range limit) ) bandwidth) 2005/01/24 13:18 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S157	419	( (bark or mel or percept\$7 or psychoacoust\$7 or critical ) near2 (band subband spectrum ( (spectr\$4 frequency) adj (range limit channel bin) ) bandwidth) ) near2 (weight\$4 mask\$4 scal\$4 gain attenuat\$7 model\$4) 2005/01/26 09:44 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S159	2975	
S160	91	S157 and S159 2005/01/26 08:24 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S165	16	S157 and S164 2005/01/26 08:36 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
S168	11766	(uniform\$4 equidistan\$4 equi-distan\$4 constant ( (non ) adj (bark or mel or percept\$7 or psychoacoust\$7 or critical ) ) ) near2 (band subband spectrum ( (spectr\$4 frequency) adj (range limit) ) bandwidth) 2005/01/26 08:36 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S169	79	S157 and S168 2005/01/26 09:34 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S171	3690	(quanti\$1ation near2 (matri\$4 table\$1 tabulat\$4) ) 2005/01/26 09:28 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S173	59168	(quanti\$1ation compress\$7 cod\$4 encod\$7 decod\$7 decompress\$7) near2 (matri\$4 table\$1 tabulat\$4) 2005/01/27 09:08 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S177	5	S173 same S168 2005/01/26 09:35 US-PGPUB; USPAT; EPO; JPO; DERWENT;

		IDM TDD
S176	51	IBM_TDB S171 and S168 2005/01/26 09:36 US-PGPUB; USPAT; EPO; JPO; DERWENT;
0170	2012	IBM_TDB ( (bark or mel or percept\$7 or psychoacoust\$7 or critical ) near2 (band subband spectrum (
S179	2913	(spectr\$4 frequency) adj (range limit channel bin) ) bandwidth) ) 2005/01/26 09:44 US-
		PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S178	12	S173 and S168 and S157 2005/01/26 09:44 US-PGPUB; USPAT; EPO; JPO;
0170	14-	DERWENT; IBM_TDB
S180	26	S173 and S168 and S179 2005/01/26 09:45 US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB
S182	18496	(quanti\$1ation compress\$7 encod\$7 decod\$7 decompress\$7) near2 (band subband spectrum (
		(spectr\$4 frequency) adj (range limit) ) bandwidth) 2005/01/27 07:47 US-PGPUB; USPAT;
0400	004	EPO; JPO; DERWENT; IBM_TDB
S183	321	(equal) with S182 2005/01/26 15:00 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
S184	<b>4</b> 19	( (bark or mel or percept\$7 or psychoacoust\$7 or critical ) near2 (band subband spectrum (
3104	713	(spectr\$4 frequency) adj (range limit channel bin) ) bandwidth) ) near2 (weight\$4 mask\$4 scal\$4
		gain attenuat\$7 model\$4) 2005/01/26 14:58 US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB
S185	188	S184 and S182 2005/01/26 14:58 US-PGPUB; USPAT; EPO; JPO; DERWENT;
		IBM_TDB
S191	23	S184 and ( (equal ) near64 S182) 2005/01/26 15:09 US-PGPUB; USPAT; EPO; JPO;
0400	4	DERWENT; IBM_TDB
S192	1	S184 and ( (mel ) near16 S182) 2005/01/26 15:09 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
S193	18526	(quanti\$1ation compress\$7 encod\$7 decod\$7 decompress\$7) near2 (band subband spectrum (
0130	10020	(spectr\$4 frequency) adj (range limit) ) bandwidth) 2005/01/27 07:47 US-PGPUB; USPAT;
		EPO; JPO; DERWENT; IBM_TDB
S194	189	adapt\$9 near2 S193 2005/01/27 07:47 US-PGPUB; USPAT; EPO; JPO; DERWENT;
		IBM_TDB
S196	2922	( (bark or mel or percept\$7 or psychoacoust\$7 or critical ) near2 (band subband spectrum (
		(spectr\$4 frequency) adj (range limit channel bin) ) bandwidth) ) 2005/01/27 07:48 US-
S198	<b>5</b> 1	PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB S194 and S196 2005/01/27 07:48 US-PGPUB; USPAT; EPO; JPO; DERWENT;
2190	51	IBM TDB
S200	20022	
		DERWENT; IBM TDB
S201	39103	02 (weight\$4 mask\$4 scal\$4 gain attenuat\$7 model\$4) 2005/01/27 09:08 US-PGPUB;
		USPAT; EPO; JPO; DERWENT; IBM_TDB
S204	50	S202 and S203 2005/01/27 10:06 US-PGPUB; USPAT; EPO; JPO; DERWENT;
0000	00	IBM_TDB
S203	62	S199 and S201 2005/01/27 09:10 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
S202	52	S199 and S200 2005/01/27 09:13 US-PGPUB; USPAT; EPO; JPO; DERWENT;
OZUZ	02	IBM TDB
S207	17	( (q quanti\$11) adj factor) and S199 2005/01/27 14:02 US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB
S208	59259	(quanti\$1ation compress\$7 cod\$4 encod\$7 decod\$7 decompress\$7) near2 (matri\$4 table\$1
		tabulat\$4) 2005/01/27 14:04 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S210	58	(mpeg or mp3).ti,ab. with S208 2005/01/27 14:06 US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDB

January 27, 2005 EAST search